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In the Claims:

Please amend the claims as follows:

- 5 1. (Original) The arrangement (1) for detection of
unauthorized removal of electronic equipment (2) that is
connected to a power source (3),
the arrangement (1) is arranged between the power source (3)
and the electronic equipment (2) and has a first current
10 recognizing element (10) that senses current that is
delivered to the electronic equipment (2) characterized
therein
that the arrangement is arranged to send a signal (12) to the
electronic equipment (2) wherein the signal is adapted to
15 bounce back to the arrangement (1) so that detection of
unauthorized removal is obtained when a current sensed by the
first current recognizing element (10) is lower than a
certain predetermined level and that the bouncing back of the
signal (12) is not indicated.
20
2. (Original) The arrangement according to patent claim 1
characterized therein that the arrangement (1) further has an
alarm unit (11) that is arranged to send an alarm signal to
an alarm center when a detection of unauthorized removal has
25 been detected.
3. (Original) The arrangement according to patent claim 1
characterized therein that the arrangement (1) further has a
second current recognizing element (13) that senses the
30 current delivered from the power source (3), the arrangement
(1) is arranged to send the signal (12) to the electronic
equipment (2) when the current sensed by the current
recognizing element (13) is lower than a predetermined level.
- 35 4. (Original) The arrangement according to any of the patent
claims 1 or 2 characterized therein that the arrangement (1)

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further has a unit (14) that includes batteries wherein the unit (14) sends the signal (12) to the electronic equipment (2).

5 5. (Currently amended) The arrangement according to patent claim 1 ~~any of the patent claims 1, 2, or 3~~ characterized therein that the arrangement (1) further has a unit (15) that is connected to an audio-contact of the electronic equipment, the unit (15) is arranged to sense a resistance that has a
10 predetermined value, the unit (15) is arranged to send a signal to the alarm center (11) if the resistance sensed is different from this value.

15 6. (Original) A method for detecting unauthorized removal of electronic equipment (2) that is connected to a power source (3), wherein a current delivered to the electronic equipment (2) is sensed by a first current recognizing unit (10) that is included in an arrangement (1), the arrangement (1) is
20 arranged between the power source (3) and the electronic equipment (2), characterized therein that a signal (12) is sent to the electronic equipment (2), the signal is adapted to bounce back to the arrangement (1) so that a detection of unauthorized removal is obtained when a current sensed by the
25 first current recognizing element (10) is lower than a predetermined value and the bouncing back of the signal (12) is not indicated.

30 7. (Original) The method according to patent claim 6, characterized therein that an alarm signal is sent from an alarm unit (11), that is included in the arrangement (1), to an alarm center when a detection of unauthorized removal is obtained.

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8. (Currently amended) The method according to patent claim
6 ~~any of patent claims 6 or 7~~ characterized therein that a
current delivered from the power source (3) is sensed by a
second current recognizing element (13) that is included in
5 the arrangement (1) so that the signal (12) is sent from the
arrangement (1) to the electronic equipment (2) when a
current sensed by the second current recognizing element (13)
is lower than a certain predetermined level.
- 10 9. (Currently amended) The method according to any of the
patent claim 6 ~~patent claims 6, 7 or 8~~ characterized therein
that the signal (12) is sent from a unit (14) that is
included in the arrangement (1).
- 15 10. (Currently amended) The method according to patent claim
7 ~~any of the patent claims 7-9~~ characterized therein that the
unit (15), included in the arrangement (1), is connected to
an audio-contact of the electronic equipment (2) so that a
resistance that has a predetermined value is sensed by the
20 unit (15) so that a signal is sent from the unit (15) to the
alarm unit (11) when the resistance is different from this
value.

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